

Day : Sunday
Date: 9/26/2004

Time: 19:22:32

 PALM INTRANET

Inventor Information for 10/706885

Inventor Name	City	State/Country
KUROMIYA, TAKAO	OSAKA	JAPAN

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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Search Another: Application# or Patent#

PCT / / or PG PUBS #

Attorney Docket #

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Inventor Name Search Result

Your Search was:

Last Name = KUROMIYA

First Name = TAKAO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
<u>10706885</u>	Not Issued	071	11/12/2003	EXTRUSION TYPE NOZZLE AND COATING APPARATUS USING THE SAME	KUROMIYA, TAKAO
<u>10202420</u>	Not Issued	030	07/23/2002	POSITIVE ELECTRODE FOR NON-AQUEOUS ELECTROLYTE SECONDARY BATTERY AND METHOD OF PRODUCING THE SAME	KUROMIYA, TAKAO

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="KUROMIYA"/>	<input type="text" value="TAKAO"/>	

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	567	(extrusion or extruding or extruder) and ((weight) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 18:52
L2	23	((extrusion or extruding or extruder) near20 nozzle) and ((weight) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 18:57
S1	1350	(425/461).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 12:19
S4	1193	(425/464).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 20:02
S6	1125	(425/466).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 20:02
S7	792	(425/467).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/25 22:37
S8	1691	"425"/\$.ccls. and (extrusion or extruding or extruder) near20 (slit or slot)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/25 21:15
S9	65	"425"/\$.ccls. and (extrusion or extruding or extruder) near20 (slit or slot) and (forming near2 member)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/25 20:50

S10	423	"118"/\$.ccls. and (extrusion or extruding or extruder) near20 (slit or slot)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/25 23:26
S11	1	"5074243".PN.	USPAT; USOCR	OR	ON	2004/09/25 22:37
S13	920	"156"/\$.ccls. and (extrusion or extruding or extruder) near20 (slit or slot)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/25 22:40
S14	425	"156"/\$.ccls. and (extrusion or extruding or extruder) near2 (slit or slot)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/25 22:40
S15	43	"118"/\$.ccls. and (extrusion or extruding or extruder) and ((thickness or weight or density) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 13:44
S16	593	(425/462).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 12:15
S17	345	(425/382.4).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 13:03
S18	482	(425/463).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 12:21
S19	0	482/382.4.ccls. and (extrusion or extruding or extruder) and ((thickness or weight or density) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 13:03

S20	0	482/382.4.ccls. and ((thickness or weight or density) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 13:03
S21	366	(425/465).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 14:28
S22	4	"118"/\$.ccls. and (extrusion or extruding or extruder) and ((density) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 16:34
S23	20	"425"/\$.ccls. and (extrusion or extruding or extruder) and ((density) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 13:50
S24	25	"264"/\$.ccls. and (extrusion or extruding or extruder) and ((density) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 13:56
S25	1403	(118/712).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 14:28
S26	211	(118/713).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 14:29
S27	257	(118/689).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/26 14:29

S28	0	S25 and (extrusion or extruding or extruder) and ((density) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 14:31
S29	0	S26 and (extrusion or extruding or extruder) and ((density) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 14:30
S30	0	S27 and (extrusion or extruding or extruder) and ((density) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 14:30
S31	0	118/689.ccls. and (extrusion or extruding or extruder) and ((density) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 14:30
S32	6	118/689.ccls. and (extrusion or extruding or extruder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 14:30
S33	3	S26 and (extrusion or extruding or extruder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 14:30
S34	42	S25 and (extrusion or extruding or extruder)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 14:31
S35	6	"118"/\$.ccls. and (extrusion or extruding or extruder) and ((weight) near7 (sensor or controller))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/26 18:50